WHAT IS CLAIMED IS:

1. A fluid transfer device comprising:

a housing defining a housing interior and including an access port and an elongate capillary channel in fluid communication with said access port and said housing interior for drawing fluid through said access port and into said capillary channel under capillary action;

said housing being deformable so as to compress said housing interior and exert an expelling force on said capillary channel to expel said fluid from said access port.

2. A fluid transfer device of claim 1 wherein said housing transfer includes:

a bulb shaped member defining said housing interior; and

a collection/dispensing tip including said access port, said capillary channel extending from said bulb shaped member to said access port.

3. The fluid transfer device of Claim 1, wherein said housing includes an interiorly deformable contoured dimple further defining said housing interior, deformation of said dimple causing said housing interior compression.

4. The fluid transfer device of Claim 3, wherein said dimple is non-resiliently deformable.

5. The fluid transfer device of Claim 1, wherein said device includes said capillary channel being formed about the perimeter of said housing and said housing being deformed within said perimeter.

6. The fluid transfer device of Claim 5, wherein said capillary channel follows a tortuous path near said housing perimeter or at end of path before venting; its not a tortuous path along the entire perimeter .

7. The fluid transfer device of Claim 6, wherein said tortuous path is spiral.

8. The fluid transfer device of Claim 5, wherein said access port is located adjacent said housing perimeter in communication with one end of said capillary channel.

9. The fluid transfer device of Claim 8, wherein said other end of said capillary channel is in fluid communication with said housing interior.

10. The fluid transfer device of Claim 9, wherein said capillary channel includes means for restricting fluid drawn therethrough.

11. The fluid transfer device of Claim 10, wherein said fluid draw restricting means includes said channel configuration.

12. The fluid transfer device of Claim 10, wherein said draw restricting means includes a fluid stop supported by said channel intermediate said housing interior and said access port.

13. The fluid transfer device of Claim 12, wherein said stop includes a fluid valve.

14. The fluid transfer device of Claim 12, wherein said stop includes a fibrous material plug.

15. The fluid transfer device of Claim 5, wherein said housing includes a first housing member and second housing member attachable to said first housing member to define therebetween said housing interior.

16. The fluid transfer device of Claim 15, wherein said first housing member includes an extending sidewall housing with said capillary channel being formed therein, and wherein said second housing member includes an extending skirt engageable with said sidewall for securing said first housing member to said second housing member.

17. The fluid transfer device of Claim 15, wherein said capillary channel is formed in one of said first and second housing members and said dimple is formed in the other of said first and second housing members.

18. The fluid transfer device of Claim 5, wherein said housing includes a view window in visual communication with said capillary channel.

19. The fluid transfer device of Claim 1, wherein said housing includes a plurality of interiorly deformable dimples defining said housing interior, deformation of dimples causing said depression of said housing interior and explosion of a pre-determined quantity of said fluid from said access port.

20. The fluid transfer device of Claim 1, further comprising a removably attached male luer lock on said access port.

21. The fluid transfer device of Claim 1, further comprising a removably attached female luer lock on said access port.

22. The fluid transfer device of Claim 1, further comprising a male luer lock on said access port.

23. The fluid transfer device of Claim 1, further comprising a female luer lock on said access port.